Serial No.: 09/996,087

1   LISTING OF CLAIMS

2   We claim:

3   What is claimed is:

4   **1.**   A method comprising:

5   associating multi-lingual audio recordings with visual objects in
6   a presentation system accessed by the Internet network, wherein a
7   plurality of visual objects such as charts and/or slides
8   controlled by a third party in a server can be accessed by any
9   user of said Internet network, said visual objects being
10   associated each with an audio recording in a particular language
11   selected from amongst several predetermined languages, said
12   method including the steps of:

13   calling said third party server by a user in charge of the
14   audio recording associated with a visual object via the
15   Public Switched Network,

16   prompting said user on said user's telephone to enter said
17   user's user ID; and

18   transmitting by a keypad of said telephone said user ID
19   including a first part defining a first language to be used
20   for recording said audio recording, whereby displaying of
21   said visual object by said workstation is automatically
22   synchronized with said audio recording.

23   **2.**   A method according to claim 1, further comprising the step
24   of entering a number assigned to said visual object associated

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1   with said audio recording by the user at said telephone after
2   said user has transmitted said user ID.

3   3.   A method according to claim 1, further comprising the step
4   of transmitting a password by the user at said telephone after
5   this one has transmitted said user ID.

6   4.   A method according to claim 3, wherein said user ID includes
7   a second part defining a directory name wherein the file
8   containing said audio recording is stored.

9   5.   A method according to claim 4, further comprising the step
10 of generating by said third party server a first file name
11 including said directory name and a code defining said first
12 language when ID is received by said third party server.

13 6.   A method according to claim 5, wherein said audio recording
14 in said first language is stored in a data base by using said
15 first file name.

16 7.   A method according to claim 6, further comprising the steps
17 of transmitting from said telephone another ID containing a first
18 part defining a second language to be used for recording said
19 audio recording and a second part defining said directory name,
20 and generating by said third party server another file name
21 including said directory name and a code defining said second
22 language.

23 8.   A method according to claim 6, further comprising the step
24 of copying said audio recording corresponding to said first file
25 name from said data base to a directory at said directory name,
26 said step of copying being activated by the user at said
27 telephone.

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1   **9.**   A method according to claim 8, wherein the file containing
2   said audio recording includes a flag which is set when said audio
3   recording is recorded for the first time or changed and which is
4   reset when said file is copied from said data base to said
5   directory.

6   **10.**   A presentation system accessed by the Internet network
7   wherein a plurality of visual objects such as charts or slides
8   controlled by a third party in a server can be accessed by any
9   user of said Internet network, said visual objects being
10   associated each with an audio recording in any language selected
11   amongst several predetermined languages; said system comprising:

12   a third party server including processing means for receiving a
13   user ID from a user telephone,

14   said user ID comprising a first part defining a first language to
15   be used for recording said audio recording whereby displaying of
16   said visual object by said workstation is automatically
17   synchronized with said audio recording.

18   **11.**   A system according to claim 10, wherein said third party
19   server comprises a table for determining said language to be used
20   for recording said audio recording from said first part in said
21   user ID.

22   **12.**   A system according to claim 11, wherein said user ID
23   includes a second part defining a directory name, wherein the
24   file containing said audio recording is stored, and further
25   comprising a directory to store said audio recording at a   .
26   location determined by said directory name.

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1 **13.** A system according to claim 11, further comprising a data
2 base wherein said file containing said audio recording is stored
3 after being recorded.

4 **14.** A system according to claim 12, wherein said file containing
5 said audio recording is copied in said directory after activation
6 of said processing means by the user at said telephone.

7 **15.** An apparatus comprising:

8 means for associating multi-lingual audio recordings with visual
9 objects in a presentation system accessed by the Internet
10 network, wherein a plurality of visual objects such as charts
11 and/or slides controlled by a third party in a server can be
12 accessed by any user of said Internet network, said visual
13 objects being associated each with an audio recording in a
14 particular language selected from amongst several predetermined
15 languages, said means for associating including:

16 means for calling said third party server by a user in
17 charge of the audio recording associated with a visual
18 object via the Public Switched Network,

19 means for prompting said user on said user's telephone to
20 enter said user's user ID; and

21 means for transmitting by a keypad of said telephone said
22 user ID including a first part defining a first language to
23 be used for recording said audio recording, whereby
24 displaying of said visual object by said workstation is
25 automatically synchronized with said audio recording.

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1   **16.** An apparatus according to claim 15, further comprising means
2   for entering a number assigned to said visual object associated
3   with said audio recording by the user at said telephone after
4   said user has transmitted said user ID.

5   **17.** An apparatus according to claim 15, further comprising means
6   for transmitting a password by the user at said telephone after
7   this one has transmitted said user ID.

8   **18.** An apparatus according to claim 17, further comprising means
9   for generating by said third party server a first file name
10   including said directory name and a code defining said first
11   language when ID is received by said third party server.

12   19. An article of manufacture comprising a computer usable medium
13   having computer readable program code means embodied therein for
14   causing association of multi-lingual audio recordings with visual
15   objects, the computer readable program code means in said article
16   of manufacture comprising computer readable program code means
17   for causing a computer to effect the steps of claim 1.

18   20. A computer program product comprising a computer usable
19   medium having computer readable program code means embodied
20   therein for causing a presentation system accessed by the
21   Internet network, the computer readable program code means in
22   said computer program product comprising computer readable
23   program code means for causing a computer to effect the functions
24   of claim 10.
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